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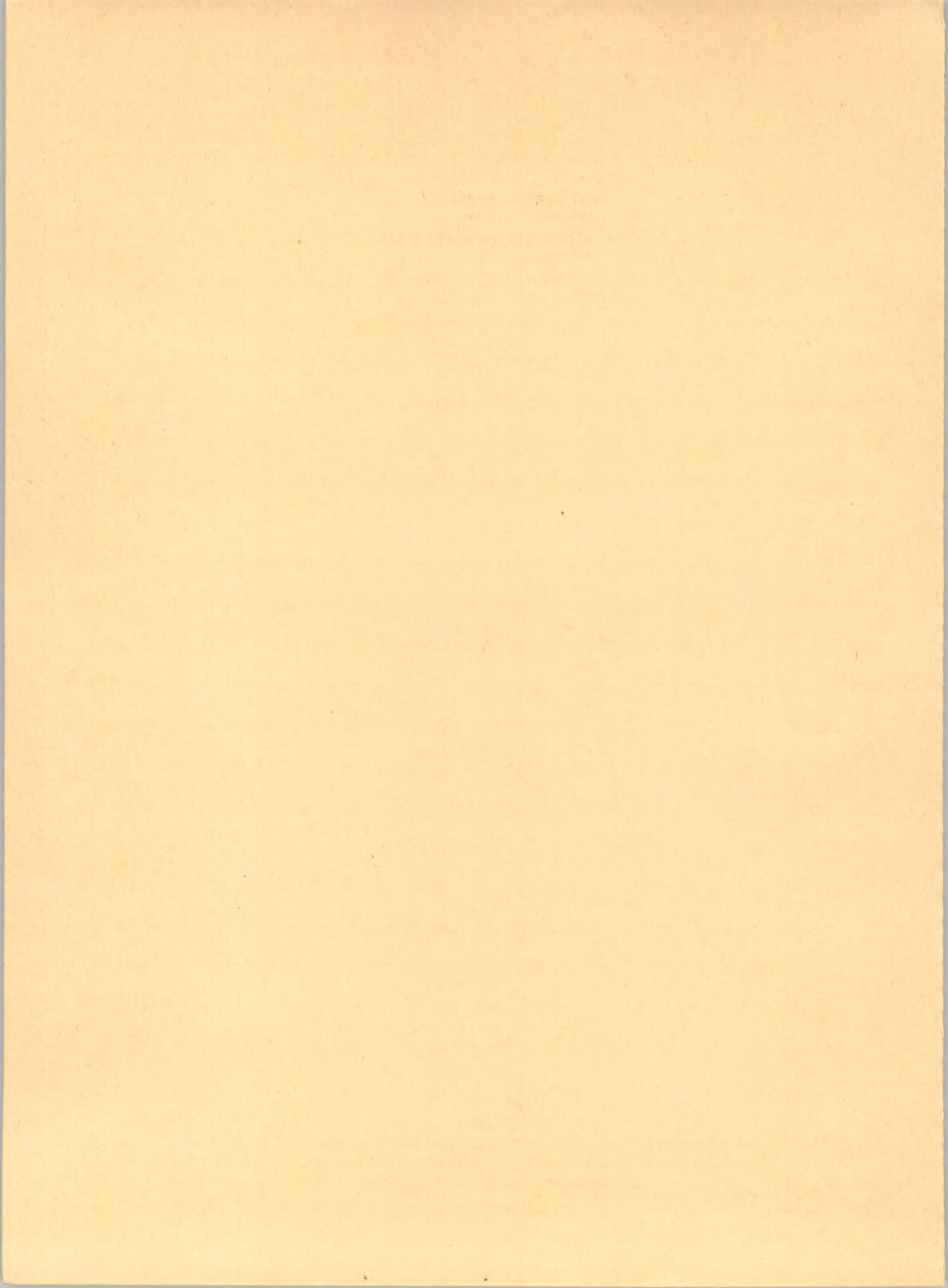
University of California
College of Agriculture
Agricultural Experiment Station
Berkeley, California

Statistical Analysis of the Annual Average F.O.B. Prices of
Canned Clingstone Peaches, 1924-25 to 1948-49

by
Sidney Hoos

June 1949
Contribution from the
Giannini Foundation of Agricultural Economics
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Statistical Analysis of the Annual Average F.O.B. Prices of
Canned Clingstone Peaches, 1924-25 to 1948-49

Sidney Hoos^{1/}

The purpose of this report is to present the results of a statistical analysis of the major factors which have influenced the annual average f.o.b. prices received for canned clingstone peaches by canners in California from 1924-25 through 1948-49. The war years 1941-42 through 1945-46 were excluded from the analysis because of the abnormal conditions which prevailed then, such as federal price control; and 1946-47 was excluded because a large proportion of the canner shipments that year went into the refilling of the supply pipe line rather than into consumers' hands.

In this analysis the average relationships which prevailed between the f.o.b. prices of canned clingstone peaches and three factors were measured. These three factors are (1) total domestic shipments of California canned peaches, including both clingstones and freestones, (2) index of nonagricultural income payments in the United States, and (3) adjusted index of prices of competing canned fruits.

The average relations between the f.o.b. price and each of the independent variables are shown graphically by the lines in figure 1. Expressed in numerical terms these relations are as follows:

(a) A change of one million cases in domestic shipments of California canned peaches, with nonagricultural income and competing canned fruit prices held constant, was on the average accompanied by a change in the opposite direction of 13 cents a case in the f.o.b. price of canned clingstone peaches. This relation is shown by the diagonal line in panel A of figure 1.

^{1/} Associate Professor of Agricultural Economics, Associate Agricultural Economist in the Experiment Station, and Associate Agricultural Economist on the Giannini Foundation.

To serial A.O.T. Bureau and to the Attorney General
of California, 1948-1949 to 1948-1949
California Department of Justice

Subject: Books

Is it possible to estimate the number of books in the library of the
d.o.t. Bureau and to determine the value of the same? It is also
possible to determine the value of the books in the Bureau's
library which were received from the State Library and the
State Auditor. The Bureau's library consists of approximately
10,000 volumes, mostly law books and reference books. The
books are arranged in three large stacks, one for each
of the three main sections of the Bureau. The
books are arranged in alphabetical order by author.
The Bureau's library is located in the same building as
the State Auditor's office, and the two are connected by a
common entrance. The Bureau's library is open to the public
from 8 a.m. to 4 p.m., Monday through Friday, except
on Saturday and Sunday. The Bureau's library is
located on the second floor of the State Auditor's building,
which is located on the corner of Market and Spring Streets.
The Bureau's library is well equipped with all the
necessary facilities for research and study. The
Bureau's library is well maintained and is
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well equipped with all the necessary facilities for
research and study. The Bureau's library is
well maintained and is kept in good condition.

It is estimated that the Bureau's library contains about
10,000 volumes, mostly law books and reference books.

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It is estimated that the Bureau's library contains about
10,000 volumes, mostly law books and reference books.

(b) A change of 10 per cent in the index of nonagricultural income in the United States, with domestic shipments of California canned peaches and prices of competing canned fruits held constant, was on the average accompanied by a change in the same direction of 34 cents a case in the f.o.b. price of California canned clingstones. This relation is shown graphically in panel B of figure 1.

(c) A change of 10 points in the adjusted index of prices of competing canned fruits, with domestic shipments of California canned peaches and nonagricultural income held constant, was on the average accompanied by a change in the same direction of 26 cents a case in the f.o.b. price of California canned clingstones. This relation is shown by the diagonal line in panel C of figure 1.

Differences between the actual prices and those explained by the correlation analysis are given in table 4, column 3. These differences are plotted as deviations from the net regression lines in panels A, B, and C of figure 1.

It will be noted that the actual f.o.b. price received by California canners for canned clingstone peaches in 1948-49 was 16 cents a case less than that expected from the analysis using the most recently available figures on domestic shipments of California canned peaches, index of nonagricultural income, and adjusted index of prices of competing canned fruit during 1948-49.

As a check upon the analysis with price as the dependent variable, a correlation analysis was also made in which quantity of domestic shipments was taken as the dependent variable. In this latter analysis the emphasis is shifted from the factors influencing the f.o.b. prices of California canned clingstone peaches to the factors influencing the California domestic shipments of canned peaches. Total movement of peaches out of California canners' hands minus United States exports is assumed to equal domestic shipments of canned peaches by California canners.

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The average relations between domestic shipments of canned peaches and each of the three variables--f.o.b. prices of California canned clingstone peaches, index of nonagricultural income, and adjusted index of competing canned fruit prices--may be summarized as follows:

(a) On the average a change of \$1.00 a case in the f.o.b. price of California canned clingstone peaches, with nonagricultural income and competing canned fruit prices held constant, was accompanied by a change in the opposite direction of 4.853 million cases in California canners' domestic shipments of canned peaches.

(b) A change of 10 per cent in the index of nonagricultural income, with the f.o.b. price of California canned clingstone peaches and prices of competing canned fruits held constant, was on the average accompanied by a change in the same direction of 1.735 million cases in California canners' domestic shipments of canned peaches.

(c) A change of 10 points in the adjusted index of prices of competing canned fruits was, with the f.o.b. price of California canned clingstones and nonagricultural income held constant, on the average accompanied by a change in the same direction of 1.022 million cases in California canners' domestic shipments of canned peaches.

has a positive feedback to the pituitary gland which releases adrenocorticotrophic hormone (ACTH) from the anterior pituitary. This stimulates the adrenal cortex to release cortisol. The cortisol then acts on the liver to stimulate gluconeogenesis and protein catabolism. It also acts on the brain to reduce anxiety and increase energy levels. The negative feedback loop is triggered by high blood glucose levels, which stimulates the pancreas to release insulin. Insulin promotes glucose uptake by cells and stimulates glycogen storage in the liver. This results in a decrease in blood glucose levels, which then reduces insulin release. The negative feedback loop is also influenced by other factors such as stress, exercise, and diet.

The overall effect of the HPA axis on blood glucose levels is to maintain homeostasis. It helps to ensure that blood glucose levels remain stable even during periods of stress or physical exertion. The HPA axis also plays a role in regulating metabolism, growth, and development.

In conclusion, the HPA axis is a complex system that plays a crucial role in maintaining blood glucose levels. It involves the hypothalamus, pituitary gland, and adrenal cortex, and is influenced by various factors such as stress, exercise, and diet. The negative feedback loop ensures that blood glucose levels remain stable, while the positive feedback loop stimulates the release of cortisol to help regulate metabolism, growth, and development.

Technical Note.--With price as the dependent variable and the three factors mentioned above as the independent variables, the multiple linear regression equation fitted by the method of least square to the series covering the years 1924-25 through 1948-49 (excluding 1941-42 through 1946-47) is:

$$(1) \quad X_1 = -15.184943 - 0.000131X_2 + 8.193997\log_{10}X_3 + 0.025696X_4; \\ (5.101170) \quad (25.709535) \quad (9.484902)$$

where X_1 is the annual average f.o.b. price of California canned clingstone peaches (in dollars per case);

X_2 is the domestic shipments of California canned peaches, including both clingstones and freestones (in units of 1,000 cases);

X_3 is the index of nonagricultural income in the United States (1935-1939 = 100);

X_4 is the adjusted index of prices of competing canned fruits (1935-1939 = 100);

the figures in parentheses are t-ratios of the net regression coefficients;

the adjusted coefficient of multiple correlation $\bar{R}_{1.234} = 0.988$;

the adjusted coefficient of multiple determination $\bar{R}_{1.234}^2 = 0.977$.

With domestic shipments as the dependent variable, the multiple linear regression equation is:

$$(2) \quad X_2 = -72,253.015621 - 4,852.602786X_1 + 41,907.401611\log_{10}X_3 + 102.162817X_4; \\ (5.101170) \quad (5.764665) \quad (2.936110)$$

the adjusted coefficient of multiple correlation $\bar{R}_{2.134} = 0.944$;

the adjusted coefficient of determination $\bar{R}_{2.134}^2 = 0.891$.

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(see also *Notes for use*)

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TABLE 1

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Statistical Analysis of the Annual Average
F.O.B. Prices of Canned Clingstone Peaches
Variables Used in the Analysis

Year June through May	F.O.B. price canned clingstone peaches	Domestic shipments of California canned peaches	Index of nonagricultural income (1935-1939=100)	Adjusted index of prices of competing canned fruits (1935-1939=100)
				1
				dollars per case
1924-25	4.21	5,637	103.9	147.3
1925-26	3.78	8,511	112.7	123.3
1926-27	3.66	9,046	115.3	118.0
1927-28	3.17	11,163	116.2	112.7
1928-29	3.22	10,800	120.7	106.0
1929-30	4.08	7,845	120.2	117.3
1930-31	2.88	9,402	104.4	109.2
1931-32	2.55	6,058	85.5	102.9
1932-33	1.97	8,188	68.1	123.3
1933-34	2.31	7,480	75.5	124.5
1934-35	2.69	8,006	82.1	127.9
1935-36	2.51	8,726	91.0	109.9
1936-37	2.66	9,876	106.5	93.0
1937-38	2.96	7,531	103.3	101.6
1938-39	2.30	10,669	101.0	92.1
1939-40	2.44	9,551	109.6	93.1
1940-41	2.30	12,666	122.1	84.4
1947-48	4.82	15,134	292.1	64.7
1948-49a/	4.90	13,737	312.3	62.4

a/ Preliminary--subject to revision.

Sources of data:

Col. 1: Compiled from reports by canners. Prices are weighted average prices of canned clingstone peaches received by canners, f.o.b. cannery dock, for all grades and sizes of cans on an unadvertised basis. Regular brokerage, cash discount, swell allowance, label allowance, and case allowance are included.

Col. 2: Total shipments minus exports. Total shipments compiled by the Canners League of California and the Canning Peach Industry Board. Figures include both clingstones and freestones on a No. $2\frac{1}{2}$ basis. See table 2.

Col. 3: Simple average of the pack-year monthly indices of national income, excluding agricultural income, 1935-1939 average equals 100. Monthly income data compiled from U.S. Dept. of Commerce, Survey of Current Business. Unrevised figures used for months prior to June 1939 and revised income figures used for June 1939 and following months. The revised income data obtained from July 1947 Supplement to Survey of Current Business and later monthly issues. Indexes for April and May 1949 estimated.

Col. 4: For sources and method of construction see table 3.

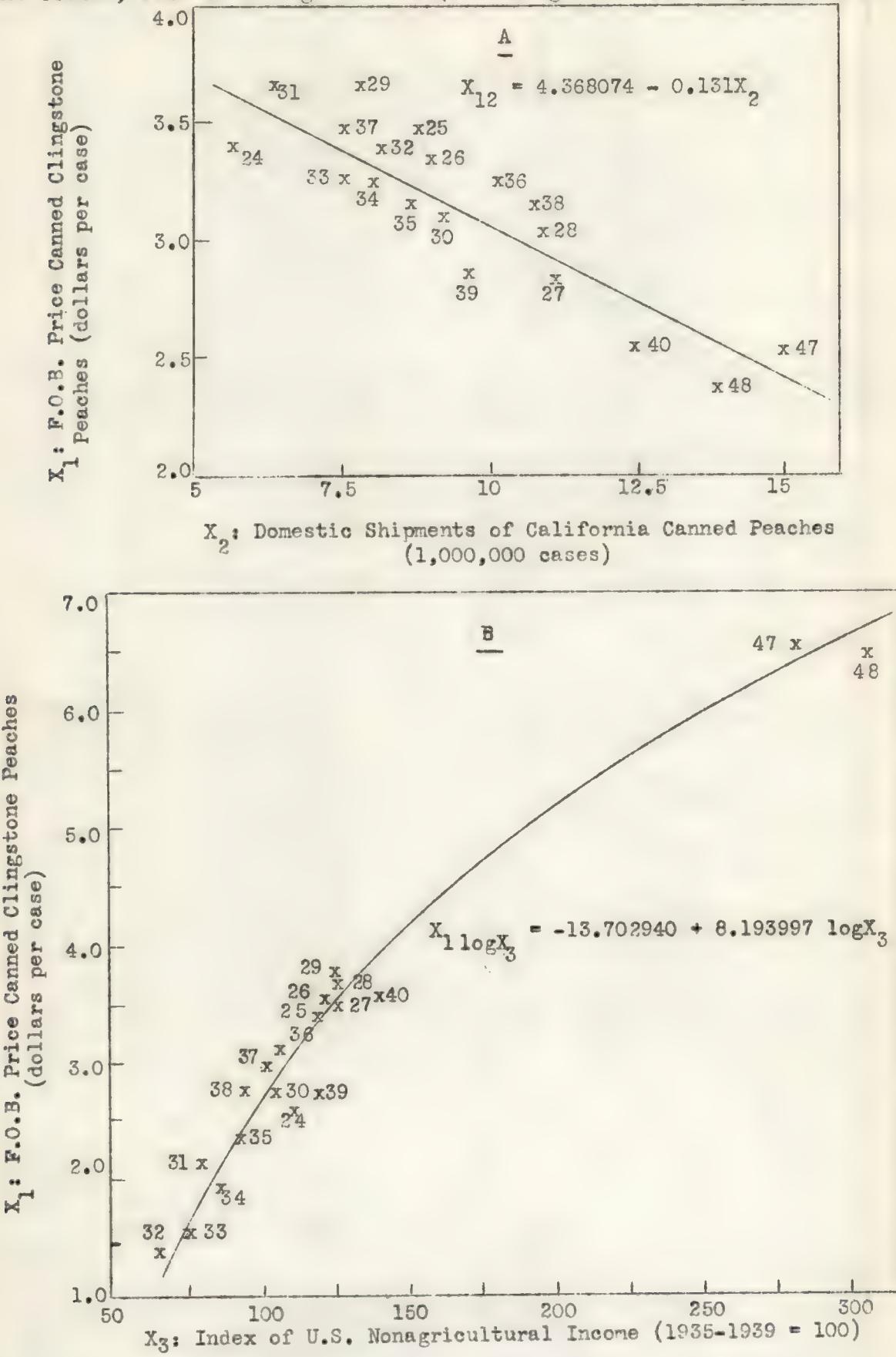
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For more information about the National Center for Missing and Exploited Children, call 1-800-THE-LOST or visit www.missingkids.com.

FIGURE 1

California Canned Clingstone Peaches: Average F.O.B. Prices Received by Canners Related to (A) Domestic Shipments of California Canned Peaches, (B) Index of U.S. Nonagricultural Income, and (C) Adjusted Index of Prices of Competing Canned Fruits, 1924-25 through 1948-49 (excluding 1941-42 through 1946-47).

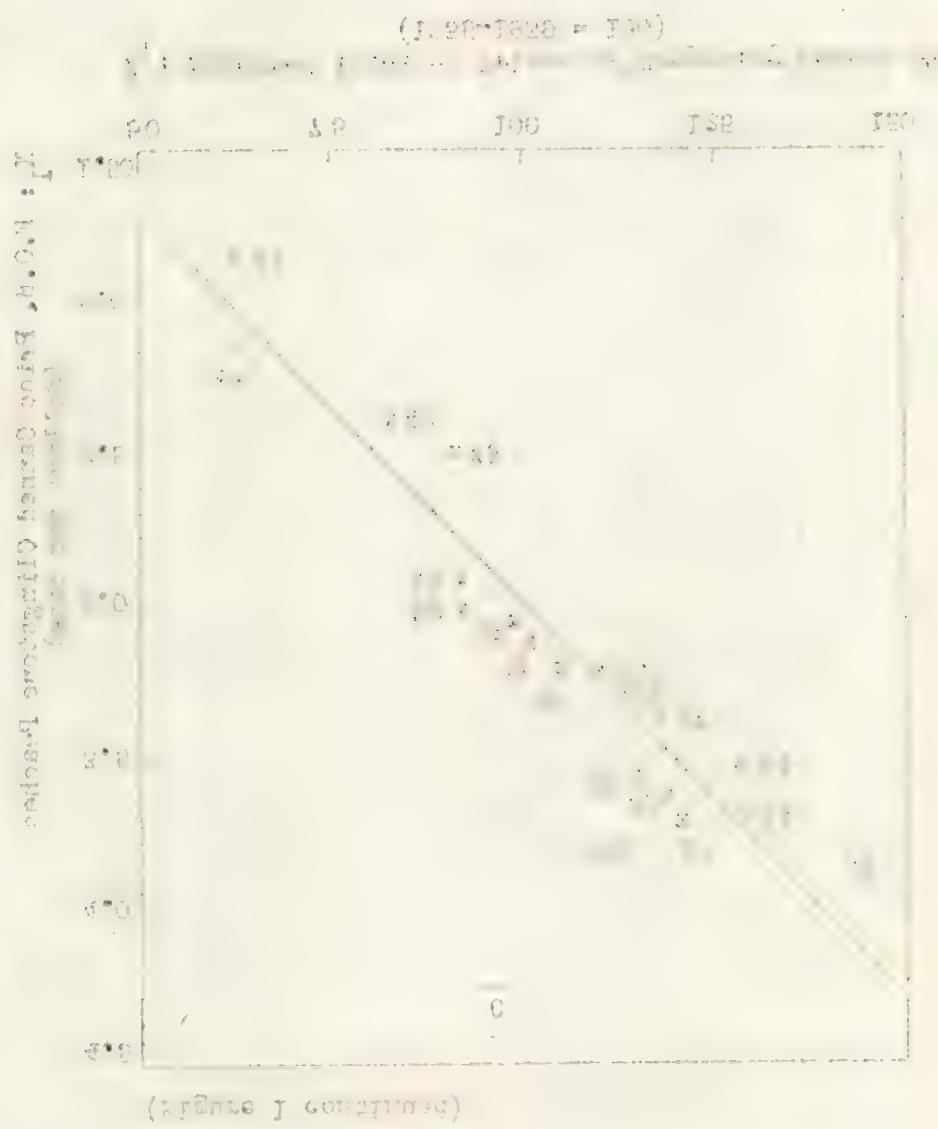


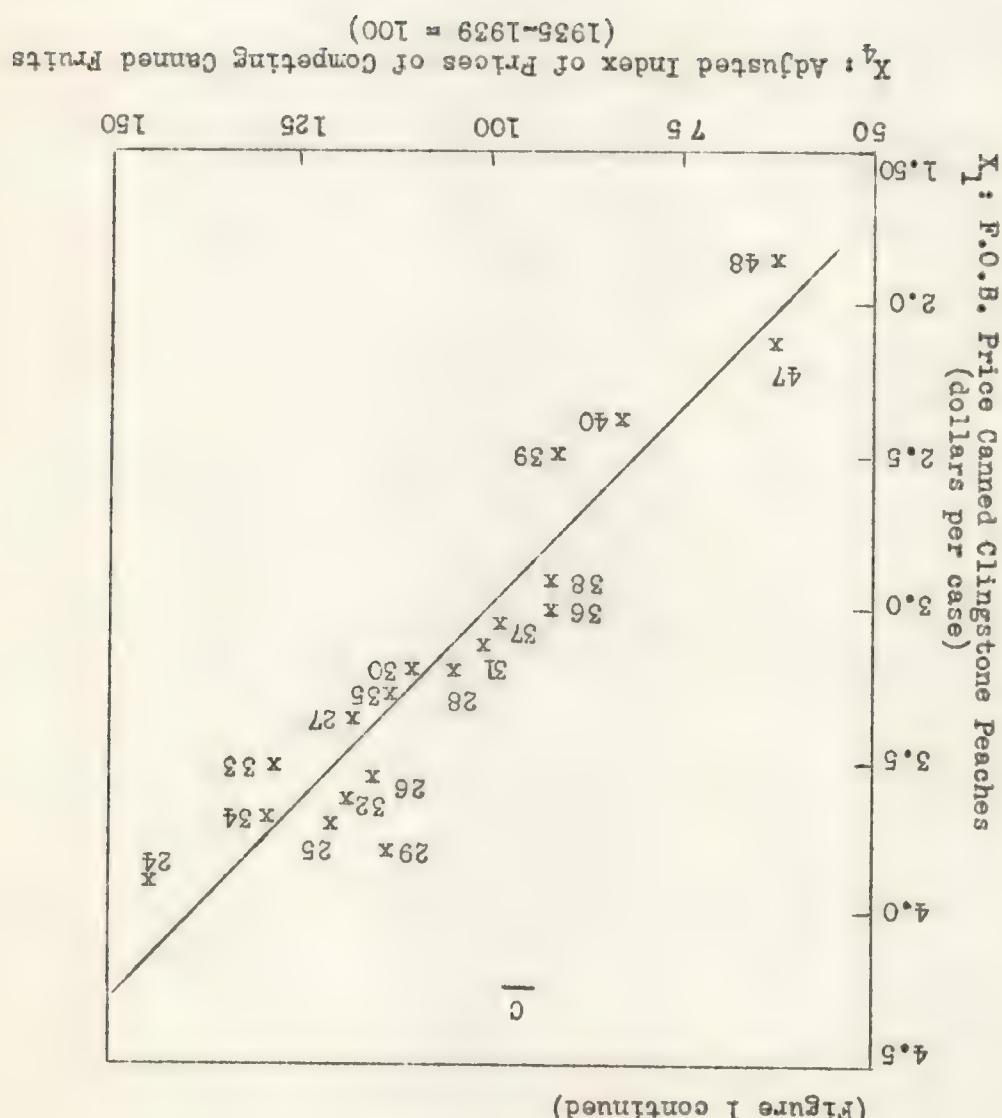
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(Figure 1 continued)

TABLE 2

Shipments of California Canned Clingstone and Freestone Peaches
and United States Exports of Canned Peaches

Year June through May	California			United States	California
	Canned clingstone shipments	Canned freestone shipments	Canned peach shipments	Exports	Domestic ship- ments of canned peaches
	1	2	3	4	5
thousand cases, No. $2\frac{1}{2}$ basis					
1924-25					5,637
1925-26					8,511
1926-27					9,046
1927-28	12,907	296	13,203	2,040	11,163
1928-29	12,652	310	12,962	2,162	10,800
1929-30	9,204	362	9,566	1,721	7,845
1930-31	10,881	145	11,026	1,624	9,402
1931-32	7,445	82	7,527	1,469	6,058
1932-33	9,881	40	9,921	1,733	8,188
1933-34	9,214	65	9,279	1,799	7,480
1934-35	8,811	321	9,132	1,126	8,006
1935-36	10,757	274	11,031	2,305	8,726
1936-37	10,667	518	11,185	1,309	9,876
1937-38	8,125	677	8,802	1,271	7,531
1938-39	12,287	542	12,829	2,160	10,669
1939-40	10,626	878	11,504	1,953	9,551
1940-41	11,520	1,233	12,753	87	12,666
1941-42	10,568	2,161	12,729		
1942-43	12,926	1,191	14,117		
1943-44	10,739	598	11,337		
1944-45	12,285	337	12,622		
1945-46	12,236	510	12,746		
1947-48	14,518	1,291	15,809	675	15,134
1948-49 ^a	12,500	1,650	14,150	413	13,737

a/ Preliminary--subject to revision.

Sources of data:

- Cols. 1 and 2: Compiled by the Canners League of California and the Canning Peach Industry Board.
- Col. 3 : Col. 1 plus col. 2.
- Col. 4 : United States Department of Commerce, Monthly Summary of Foreign Commerce of the United States. March-May 1949 exports estimated.
- Col. 5 : Col. 3 minus col. 4.

Review of Justice--Vigilantism 16

which to choose.

TABLE 3

Construction of Index of Prices of Canned Fruits Competing with Canned Peaches

Year June through May	Prices			Relatives of prices			Indexes		
	Canned Bartlett pears	Canned apricots	Canned Hawaiian pineapples	Canned Bartlett pears	Canned apricots	Canned Hawaiian pineapples	Unadjusted index of competing canned fruit prices	Index of nonagri- cultural income	Adjusted index of competing canned fruit prices
	1 dollars per case	2 dollars per case	3 dollars per doz. cans	4	5	6	7	8	9
	1935-1939=100						1935-1939=100		
1924-25	5.40	3.91	2.60	180.6	139.4	144.4	153	103.9	147.3
1925-26	5.44	3.72	2.15	181.9	132.7	119.4	139	112.7	123.3
1926-27	4.31	3.85	2.35	144.1	137.3	130.6	136	115.3	118.0
1927-28	4.60	3.97	2.10	153.8	141.6	116.7	131	116.2	112.7
1928-29	4.13	3.67	2.20	138.1	130.9	122.2	128	120.7	106.0
1929-30	4.82	3.97	2.35	161.2	141.6	130.6	141	120.2	117.3
1930-31	3.53	3.32	2.00	118.1	118.4	111.1	114	104.4	109.2
1931-32	2.82	2.64	1.50	94.3	94.2	83.3	88	85.5	102.9
1932-33	2.48	2.23	1.55	82.9	79.5	86.1	84	68.1	123.3
1933-34	2.64	2.37	1.80	88.3	84.5	100.0	94	75.5	124.5
1934-35	3.05	3.47	1.80	102.0	123.8	100.0	105	82.1	127.9
1935-36	2.92	2.93	1.80	97.7	104.5	100.0	100	91.0	109.9
1936-37	2.92	2.75	1.80	97.7	98.1	100.0	99	106.5	93.0
1937-38	3.07	3.02	1.90	102.7	107.7	105.6	105	103.3	101.6
1938-39	2.77	2.55	1.70	92.6	90.9	94.4	93	101.0	92.1
1939-40	3.27	2.77	1.80	109.4	98.8	100.0	102	109.6	93.1
1940-41	3.06	3.23	1.80	102.3	115.2	100.0	103	122.1	84.4
1947-48	7.25	5.33	2.90	242.5	190.1	161.1	189	292.1	64.7
1948-49a/	7.37	4.55	3.25	246.5	162.3	180.6	195	312.3	62.4

(Continued on next page)

Table 3 continued.

a/ Preliminary--subject to revision.

Sources of data:

- Cols. 1 and 2: Compiled from records of canners. Prices are weighted average prices for all grades and sizes of cans, F.O.B. cannery. Canned Bartlett pear prices for all years are for the Pacific Coast; except 1947-48 is for California canners. Canned apricot prices are for California.
- Col. 3: Compiled by S. W. Shear for No. 2½ sliced fancy pineapple, Hawaii, f.o.b. San Francisco from published quotations supplemented by trade information.
- Cols. 4, 5 and 6: Prices given in columns 1, 2 and 3 in per cent of their 1935-1939 averages--canned Bartlett pears, \$2.990; canned apricots \$2.804; canned pineapples, \$1.80.
- Col. 7: Weighted combination of relatives given in cols. 4, 5, and 6, using following weights: canned Bartlett pears, 3; canned apricots, 2; canned pineapples, 6.
- Col. 8: From table 1, col. 3.
- Col. 9: Col. 7 as per cent of col. 8

separar las señales de los canales de televisión para su emisión en la frecuencia que se designe. La autoridad competente establecerá las normas y procedimientos para la ejecución de lo establecido en el presente artículo.

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TABLE 4

Actual and Estimated F.O.B. Prices of
California Canned Peaches, 1924-25 to 1948-49
(Excluding 1941-42 through 1946-47)

Year June through May	Actual price	Estimated price	Difference: col. 1 minus col. 2	Percentage difference: col. 3 as % of col. 1
			3	4
	dollars per case			per cent
1924-25	4.21	4.39	-.18	-4.28
1925-26	3.78	3.68	+.10	2.65
1926-27	3.66	3.56	+.10	2.73
1927-28	3.17	3.17	0	0
1928-29	3.22	3.18	+.04	1.24
1929-30	4.08	3.84	+.24	5.88
1930-31	2.88	2.93	-.05	-1.74
1931-32	2.55	2.50	+.05	1.96
1932-33	1.97	1.93	+.04	2.03
1933-34	2.31	2.42	-.11	-4.76
1934-35	2.69	2.74	-.05	-1.86
1935-36	2.51	2.55	-.04	-1.59
1936-37	2.66	2.52	+.14	5.26
1937-38	2.96	2.94	+.02	0.68
1938-39	2.30	2.21	+.09	3.91
1939-40	2.44	2.67	-.23	-9.43
1940-41	2.30	2.42	-.12	-5.22
1947-48	4.82	4.70	+.12	2.49
1948-49 ^{a/}	4.90	5.06	-.16	-3.27

a/ Preliminary--subject to revision.

Sources of data:

- Col. 1: Col. 1, table 1.
- Col. 2: Estimated by equation (1) on page 4.
- Col. 3: Col. 1 minus col. 2.
- Col. 4: Col. 3 as per cent of col. 1.

• KIAT

California Camera Company 1941-AS (Boxing ring)
California Camera Company 1941-AS (Proprietary)
California Camera Company 1941-AS (Proprietary) 1948-49
Aerosol and Inhalant L.O.B. Please see 10

Year	Month	Day	Location	Distance	Speed	Time	Comments
1930-01-01	Jan	1	10 miles	30.0	4.0	00.4	Leave town
1930-01-02	Feb	2	10 miles	30.0	4.0	00.4	Arrive at
1930-01-03	Mar	3	10 miles	30.0	4.0	00.4	City A
1930-01-04	Apr	4	10 miles	30.0	4.0	00.4	Leave town
1930-01-05	May	5	10 miles	30.0	4.0	00.4	Arrive at
1930-01-06	Jun	6	10 miles	30.0	4.0	00.4	City B
1930-01-07	Jul	7	10 miles	30.0	4.0	00.4	Leave town
1930-01-08	Aug	8	10 miles	30.0	4.0	00.4	Arrive at
1930-01-09	Sep	9	10 miles	30.0	4.0	00.4	City C
1930-01-10	Oct	10	10 miles	30.0	4.0	00.4	Leave town
1930-01-11	Nov	11	10 miles	30.0	4.0	00.4	Arrive at
1930-01-12	Dec	12	10 miles	30.0	4.0	00.4	City D
1930-01-13	Jan	13	10 miles	30.0	4.0	00.4	Leave town
1930-01-14	Feb	14	10 miles	30.0	4.0	00.4	Arrive at
1930-01-15	Mar	15	10 miles	30.0	4.0	00.4	City E
1930-01-16	Apr	16	10 miles	30.0	4.0	00.4	Leave town
1930-01-17	May	17	10 miles	30.0	4.0	00.4	Arrive at
1930-01-18	Jun	18	10 miles	30.0	4.0	00.4	City F
1930-01-19	Jul	19	10 miles	30.0	4.0	00.4	Leave town
1930-01-20	Aug	20	10 miles	30.0	4.0	00.4	Arrive at
1930-01-21	Sep	21	10 miles	30.0	4.0	00.4	City G
1930-01-22	Oct	22	10 miles	30.0	4.0	00.4	Leave town
1930-01-23	Nov	23	10 miles	30.0	4.0	00.4	Arrive at
1930-01-24	Dec	24	10 miles	30.0	4.0	00.4	City H
1930-01-25	Jan	25	10 miles	30.0	4.0	00.4	Leave town
1930-01-26	Feb	26	10 miles	30.0	4.0	00.4	Arrive at
1930-01-27	Mar	27	10 miles	30.0	4.0	00.4	City I
1930-01-28	Apr	28	10 miles	30.0	4.0	00.4	Leave town
1930-01-29	May	29	10 miles	30.0	4.0	00.4	Arrive at
1930-01-30	Jun	30	10 miles	30.0	4.0	00.4	City J
1930-01-31	Jul	31	10 miles	30.0	4.0	00.4	Leave town
1930-02-01	Aug	1	10 miles	30.0	4.0	00.4	Arrive at
1930-02-02	Sep	2	10 miles	30.0	4.0	00.4	City K
1930-02-03	Oct	3	10 miles	30.0	4.0	00.4	Leave town
1930-02-04	Nov	4	10 miles	30.0	4.0	00.4	Arrive at
1930-02-05	Dec	5	10 miles	30.0	4.0	00.4	City L
1930-02-06	Jan	6	10 miles	30.0	4.0	00.4	Leave town
1930-02-07	Feb	7	10 miles	30.0	4.0	00.4	Arrive at
1930-02-08	Mar	8	10 miles	30.0	4.0	00.4	City M
1930-02-09	Apr	9	10 miles	30.0	4.0	00.4	Leave town
1930-02-10	May	10	10 miles	30.0	4.0	00.4	Arrive at
1930-02-11	Jun	11	10 miles	30.0	4.0	00.4	City N
1930-02-12	Jul	12	10 miles	30.0	4.0	00.4	Leave town
1930-02-13	Aug	13	10 miles	30.0	4.0	00.4	Arrive at
1930-02-14	Sep	14	10 miles	30.0	4.0	00.4	City O
1930-02-15	Oct	15	10 miles	30.0	4.0	00.4	Leave town
1930-02-16	Nov	16	10 miles	30.0	4.0	00.4	Arrive at
1930-02-17	Dec	17	10 miles	30.0	4.0	00.4	City P
1930-02-18	Jan	18	10 miles	30.0	4.0	00.4	Leave town
1930-02-19	Feb	19	10 miles	30.0	4.0	00.4	Arrive at
1930-02-20	Mar	20	10 miles	30.0	4.0	00.4	City Q
1930-02-21	Apr	21	10 miles	30.0	4.0	00.4	Leave town
1930-02-22	May	22	10 miles	30.0	4.0	00.4	Arrive at
1930-02-23	Jun	23	10 miles	30.0	4.0	00.4	City R
1930-02-24	Jul	24	10 miles	30.0	4.0	00.4	Leave town
1930-02-25	Aug	25	10 miles	30.0	4.0	00.4	Arrive at
1930-02-26	Sep	26	10 miles	30.0	4.0	00.4	City S
1930-02-27	Oct	27	10 miles	30.0	4.0	00.4	Leave town
1930-02-28	Nov	28	10 miles	30.0	4.0	00.4	Arrive at
1930-02-29	Dec	29	10 miles	30.0	4.0	00.4	City T
1930-02-30	Jan	30	10 miles	30.0	4.0	00.4	Leave town
1930-02-31	Feb	31	10 miles	30.0	4.0	00.4	Arrive at
1930-03-01	Mar	1	10 miles	30.0	4.0	00.4	City U
1930-03-02	Apr	2	10 miles	30.0	4.0	00.4	Leave town
1930-03-03	May	3	10 miles	30.0	4.0	00.4	Arrive at
1930-03-04	Jun	4	10 miles	30.0	4.0	00.4	City V
1930-03-05	Jul	5	10 miles	30.0	4.0	00.4	Leave town
1930-03-06	Aug	6	10 miles	30.0	4.0	00.4	Arrive at
1930-03-07	Sep	7	10 miles	30.0	4.0	00.4	City W
1930-03-08	Oct	8	10 miles	30.0	4.0	00.4	Leave town
1930-03-09	Nov	9	10 miles	30.0	4.0	00.4	Arrive at
1930-03-10	Dec	10	10 miles	30.0	4.0	00.4	City X
1930-03-11	Jan	11	10 miles	30.0	4.0	00.4	Leave town
1930-03-12	Feb	12	10 miles	30.0	4.0	00.4	Arrive at
1930-03-13	Mar	13	10 miles	30.0	4.0	00.4	City Y
1930-03-14	Apr	14	10 miles	30.0	4.0	00.4	Leave town
1930-03-15	May	15	10 miles	30.0	4.0	00.4	Arrive at
1930-03-16	Jun	16	10 miles	30.0	4.0	00.4	City Z
1930-03-17	Jul	17	10 miles	30.0	4.0	00.4	Leave town
1930-03-18	Aug	18	10 miles	30.0	4.0	00.4	Arrive at
1930-03-19	Sep	19	10 miles	30.0	4.0	00.4	City AA
1930-03-20	Oct	20	10 miles	30.0	4.0	00.4	Leave town
1930-03-21	Nov	21	10 miles	30.0	4.0	00.4	Arrive at
1930-03-22	Dec	22	10 miles	30.0	4.0	00.4	City BB
1930-03-23	Jan	23	10 miles	30.0	4.0	00.4	Leave town
1930-03-24	Feb	24	10 miles	30.0	4.0	00.4	Arrive at
1930-03-25	Mar	25	10 miles	30.0	4.0	00.4	City CC
1930-03-26	Apr	26	10 miles	30.0	4.0	00.4	Leave town
1930-03-27	May	27	10 miles	30.0	4.0	00.4	Arrive at
1930-03-28	Jun	28	10 miles	30.0	4.0	00.4	City DD
1930-03-29	Jul	29	10 miles	30.0	4.0	00.4	Leave town
1930-03-30	Aug	30	10 miles	30.0	4.0	00.4	Arrive at
1930-03-31	Sep	31	10 miles	30.0	4.0	00.4	City EE
1930-04-01	Oct	1	10 miles	30.0	4.0	00.4	Leave town
1930-04-02	Nov	2	10 miles	30.0	4.0	00.4	Arrive at
1930-04-03	Dec	3	10 miles	30.0	4.0	00.4	City FF
1930-04-04	Jan	4	10 miles	30.0	4.0	00.4	Leave town
1930-04-05	Feb	5	10 miles	30.0	4.0	00.4	Arrive at
1930-04-06	Mar	6	10 miles	30.0	4.0	00.4	City GG
1930-04-07	Apr	7	10 miles	30.0	4.0	00.4	Leave town
1930-04-08	May	8	10 miles	30.0	4.0	00.4	Arrive at
1930-04-09	Jun	9	10 miles	30.0	4.0	00.4	City HH
1930-04-10	Jul	10	10 miles	30.0	4.0	00.4	Leave town
1930-04-11	Aug	11	10 miles	30.0	4.0	00.4	Arrive at
1930-04-12	Sep	12	10 miles	30.0	4.0	00.4	City II
1930-04-13	Oct	13	10 miles	30.0	4.0	00.4	Leave town
1930-04-14	Nov	14	10 miles	30.0	4.0	00.4	Arrive at
1930-04-15	Dec	15	10 miles	30.0	4.0	00.4	City JJ
1930-04-16	Jan	16	10 miles	30.0	4.0	00.4	Leave town
1930-04-17	Feb	17	10 miles	30.0	4.0	00.4	Arrive at
1930-04-18	Mar	18	10 miles	30.0	4.0	00.4	City KK
1930-04-19	Apr	19	10 miles	30.0	4.0	00.4	Leave town
1930-04-20	May	20	10 miles	30.0	4.0	00.4	Arrive at
1930-04-21	Jun	21	10 miles	30.0	4.0	00.4	City LL
1930-04-22	Jul	22	10 miles	30.0	4.0	00.4	Leave town
1930-04-23	Aug	23	10 miles	30.0	4.0	00.4	Arrive at
1930-04-24	Sep	24	10 miles	30.0	4.0	00.4	City MM
1930-04-25	Oct	25	10 miles	30.0	4.0	00.4	Leave town
1930-04-26	Nov	26	10 miles	30.0	4.0	00.4	Arrive at
1930-04-27	Dec	27	10 miles	30.0	4.0	00.4	City NN
1930-04-28	Jan	28	10 miles	30.0	4.0	00.4	Leave town
1930-04-29	Feb	29	10 miles	30.0	4.0	00.4	Arrive at
1930-04-30	Mar	30	10 miles	30.0	4.0	00.4	City OO
1930-04-31	Apr	31	10 miles	30.0	4.0	00.4	Leave town
1930-05-01	May	1	10 miles	30.0	4.0	00.4	Arrive at
1930-05-02	Jun	2	10 miles	30.0	4.0	00.4	City PP
1930-05-03	Jul	3	10 miles	30.0	4.0	00.4	Leave town
1930-05-04	Aug	4	10 miles	30.0	4.0	00.4	Arrive at
1930-05-05	Sep	5	10 miles	30.0	4.0	00.4	City QQ
1930-05-06	Oct	6	10 miles	30.0	4.0	00.4	Leave town
1930-05-07	Nov	7	10 miles	30.0	4.0	00.4	Arrive at
1930-05-08	Dec	8	10 miles	30.0	4.0	00.4	City RR
1930-05-09	Jan	9	10 miles	30.0	4.0	00.4	Leave town
1930-05-10	Feb	10	10 miles	30.0	4.0	00.4	Arrive at
1930-05-11	Mar	11	10 miles	30.0	4.0	00.4	City SS
1930-05-12	Apr	12	10 miles	30.0	4.0	00.4	Leave town
1930-05-13	May	13	10 miles	30.0	4.0	00.4	Arrive at
1930-05-14	Jun	14	10 miles	30.0	4.0	00.4	City TT
1930-05-15	Jul	15	10 miles	30.0	4.0	00.4	Leave town
1930-05-16	Aug	16	10 miles	30.0	4.0	00.4	Arrive at
1930-05-17	Sep	17	10 miles	30.0	4.0	00.4	City UU
1930-05-18	Oct	18	10 miles	30.0	4.0	00.4	Leave town
1930-05-19	Nov	19	10 miles	30.0	4.0	00.4	Arrive at
1930-05-20	Dec	20	10 miles	30.0	4.0	00.4	City VV
1930-05-21	Jan	21	10 miles	30.0	4.0	00.4	Leave town
1930-05-22	Feb	22	10 miles	30.0	4.0	00.4	Arrive at
1930-05-23	Mar	23	10 miles	30.0	4.0	00.4	City WW
1930-05-24	Apr	24	10 miles	30.0	4.0	00.4	Leave town
1930-05-25	May	25	10 miles	30.0	4.0	00.4	Arrive at
1930-05-26	Jun	26	10 miles	30.0	4.0	00.4	City XX
1930-05-27	Jul	27	10 miles	30.0	4.0	00.4	Leave town
1930-05-28	Aug	28	10 miles	30.0	4.0	00.4	Arrive at
1930-05-29	Sep	29	10 miles	30.0	4.0	00.4	City YY
1930-05-30	Oct	30	10 miles	30.0	4.0	00.4	Leave town
1930-05-31	Nov	31	10 miles	30.0	4.0	00.4	Arrive at
1930-06-01	Dec	1	10 miles	30.0	4.0	00.4	City ZZ

notifier at fastdua--visakhapatnam \s

Establish 20 committees

of oldest of all the men.

A 2007 no (f) metsupe yl hantuniaq 13 - [89]

1893-1894-1895-1896-1897-1898

Georgie, I'm gonna be real honest with you. I'm gonna tell you what I think.

— 1000 25 0000 250 0 000 75 000

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